

ABSTRACT OF THE DISCLOSURE

A cover assembly for a food processing appliance having a cover that cooperates with a working bowl or container, which in turn cooperates with an operating and/or control base. The cover has an ingress area, and the operating base has a rotatable processing tool with one or more peripheral impact regions. The cover assembly may also have an accessory for cooperating with the ingress area. The accessory and cover may be operatively connected to a safety system associated with the food processing appliance. In operation, the ingress area of the cover overlies the one or more impact regions of the processing tool without overlying the center of rotation thereof, and at least substantially overlies an impact region at the outermost periphery of the diameter of the processing tool.